

In the claims:

For the convenience of the Examiner, all claims being examined, whether or not amended, are presented below.

1-50. **(Cancelled)**

51. **(Previously presented)** A purified preparation of an antibody, or an antigen binding domain thereof, which specifically binds to a mammalian RAPT1 protein and does not substantially cross react with a fungal TOR1 or TOR2 protein.
52. **(Previously presented)** A polyclonal antibody preparation enriched for antibodies which specifically bind to a mammalian RAPT1 protein.
53. **(Previously presented)** A monoclonal antibody composition including a monoclonal antibody, or an antigen binding domain thereof, which specifically binds to a mammalian RAPT1 protein and does not substantially cross react with a fungal TOR1 or TOR2 protein.
54. **(Previously presented)** A recombinant antibody including an antigen binding domain which specifically binds to a mammalian RAPT1 protein and does not substantially cross react with a fungal TOR1 or TOR2 protein.
55. **(Previously presented)** The preparation of claim 51, wherein the antibody binds to a RAPT1 protein having an amino acid sequence at least 90 percent identical to the sequence of SEQ ID No. 12.
56. **(Previously presented)** The preparation of claim 55, wherein the antibody has a binding affinity of less than 10 percent for a yeast TOR1 or TOR2 protein.

- 57. **(Previously presented)** The preparation of claim 52, enriched for antibodies which bind to a RAPT1 protein having an amino acid sequence at least 90 percent identical to the sequence of SEQ ID No. 12.
- 58. **(Previously presented)** The preparation of claim 57 wherein the preparation has a binding affinity of less than 10 percent for a yeast TOR1 or TOR2 protein.
- 59. **(Previously presented)** The preparation of claim 53, wherein the monoclonal antibody binds to a RAPT1 protein having an amino acid sequence at least 90 percent identical to the sequence of SEQ ID No. 12.
- 60. **(Previously presented)** The preparation of claim 59, wherein the antibody has a binding affinity of less than 10 percent for a yeast TOR1 or TOR2 protein.
- 61. **(Previously presented)** The preparation of claim 54, wherein the antigen binding domain binds to a RAPT1 protein having an amino acid sequence at least 90 percent identical to the sequence of SEQ ID No. 12.
- 62. **(Previously presented)** The preparation of claim 61, wherein the antibody has a binding affinity of less than 10 percent for a yeast TOR1 or TOR2 protein.